102	Project No Book No	TITLE Try - Mutant > Heparin Poul over	7) .
From Page No			
	nt- dialyzed		<u>Ceh</u>
Bump Sn Wushe Equilib	L Super Q USL up ho nate up Bfr	A incet conduction to 1.37 mS outlet conduction to 1.37 mS	
<u> </u>		Sample - 1,5 ms	+
Sawd		land material + Load > 11.5 ml	<u>l</u> -
Wash:	u/ BAY A-	Flow late - Inc / min	
Collec	+ Im/ Ancho	gainst stragg buffer -	+
Slgn		11 m hat d CTP-	<u></u>
	Bul / rxn-	5,1,24/16- inggne dilute /2	20
O \$ 1	62892.00 % 53562.00	1 7260.00 129 U/W	$\frac{1}{1}$
15° × 3 1 4 1 5 5 6	80556.00 Q ROS 80834.00 39642.00 55734.00	720°2 C 7498.00 W 77 C 740°2 3 Y 13534.00 10 10 10 10 10 10 10 10 10 10 10 10 1	
ν7 	61384.00 69380.00 49764.00		
1 12 1 12 1 12	50018.00 works		-
	57888.00	5A = 78cpm/pn	nol
		Factor - 1.154 x 10-2	7
Witnessed & Under	rstood by me, Date	Invented by Date	ige N
	1/2/	R c rded by	

s d & Underst od by m,

le No. 18-1001-44

all 93

Invent d by Edyn

1494

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